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	Filing Date		2007-08-20
	First Named Inventor	INOKO, HIDETOSHI	
	Art Unit	1645	
	Examiner Name	Not Yet Assigned	
	Attorney Docket Number	WING-004	

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	1	20040197797	A1	2004-10-07	Inoko, H., et al.		

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1	CORNELIS, F., et al. New susceptibility locus for rheumatoid arthritis suggested by a genome-wide linkage study. Proc Natl Acad Sci USA. 1998, vol. 95, pp. 10746-10750.	<input type="checkbox"/>
2	JAWAHEER, D., et al. A genomewide screen in multiplex rheumatoid arthritis families suggests genetic overlap with other autoimmune diseases. American Journal of Human Genetics. 2001, vol. 68, pp. 927-936.	<input type="checkbox"/>
3	OKAMOTO, K., et al. Identification of IKBL as the second major histocompatibility complex-linked susceptibility locus for rheumatoid arthritis. American Journal of Human Genetics. 2003, vol. 72, pp. 303-312.	<input type="checkbox"/>
4	SHIOZAWA, S., et al. Identification of the gene loci that predispose to rheumatoid arthritis. International Immunology. 1998, vo. 10, no. 12, pp. 1891-1895.	<input type="checkbox"/>
5	SUZUKI, A., et al. Functional haplotypes of PAD14, encoding citrullinating enzyme peptidylarginine deiminase 4, are associated with rheumatoid arthritis. Nature Genetics. 2003, vol. 34, no. 4, pp. 395-402.	<input type="checkbox"/>
6	TOKUHIRO, S., et al. An intronic SNP in a RUNX1 binding site of SLC22A4, encoding an organic cation transporter, is associated with rheumatoid arthritis. Nature Genetics. 2003, vol. 35, no. 4, pp. 341-348.	<input type="checkbox"/>

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